## Applying GIS and fine-resolution digital terrain models to assess threedimensional population distribution under traffic impacts

Wu CD, Lung SC. Journal of exposure science and environmental epidemiology 2012; 22(2):126-134

## **ARTICLE IDENTIFIERS**

DOI: 10.1038/jes.2011.48 PMID: 22252280 PMCID: not available

## JOURNAL IDENTIFIERS

LCCN: not available pISSN: 1559-0631 eISSN: 1559-064X OCLC ID: not available CONS ID: not available US National Library of Medicine ID: not available

This article was identified from a query of the SafetyLit database.